# EXECUTIVE SUMMARY - ENFORCEMENT MATTER

Page 1 of 2

**DOCKET NO.:** 2007-1840-IWD-E **TCEQ ID:** RN100542844 **CASE NO.:** 34939 **RESPONDENT NAME:** ExxonMobil Oil Corporation dba Mobil Chemical Company

ORDER TYPE:					
X 1660 AGREED ORDER	FINDINGS AGREED ORDER	FINDINGS ORDER FOLLOWING SOAH HEARING			
FINDINGS DEFAULT ORDER	SHUTDOWN ORDER				
_AMENDED ORDEREMERGENCY ORDER					
CASE TYPE:					
AIR	MULTI-MEDIA (check all that apply)	INDUSTRIAL AND HAZARDOUS WASTE			
PUBLIC WATER SUPPLY	PETROLEUM STORAGE TANKS	OCCUPATIONAL CERTIFICATION			
X WATER QUALITY	SEWAGE SLUDGE	UNDERGROUND INJECTION CONTROL			
MUNICIPAL SOLID WASTE	RADIOACTIVE WASTE	DRY CLEANER REGISTRATION			
SITE WHERE VIOLATION(S) OCCURRED: Mobil Chemical Beaumont Chemical Plant BMCP, 2775 Gulf States Utility Road, Beaumont, Jefferson County					
TYPE OF OPERATION: Wastewater treatment  SMALL BUSINESS: Yes X No					
SMALL BUSINESS: YesXNo  OTHER SIGNIFICANT MATTERS: There are no complaints. There is no record of additional pending enforcement actions regarding this facility location.					
INTERESTED PARTIES: No one other than the ED and the Respondent has expressed an interest in this matter.					
COMMENTS RECEIVED: The <i>Texas Register</i> comment period expired on April 28, 2008. No comments were received.					
. TCEQ Enforcement Coordinator Bryan Sinclair, Enforcement Divisi Respondent: Mr. John R. Townser	eller, SEP Coordinator, Enforcement Division, MC 2: Mr. Samuel Short, Enforcement Division, Enforce on, MC 219, (512) 239-2171 ad, Site Manager, ExxonMobil Oil Corporation, Postsented by counsel on this enforcement matter	ment Team 3, MC 149, (512) 239-5363; Mr.			

**DOCKET NO.:** 2007-1840-IWD-E

#### **VIOLATION SUMMARY CHART:** VIOLATION INFORMATION PENALTY CONSIDERATIONS CORRECTIVE ACTIONS TAKEN/REQUIRED Total Assessed: \$5,740 **Ordering Provisions:** Type of Investigation: \_\_\_ Complaint \_\_\_ Routine Total Deferred: \$1,148 1) The Order will require the Respondent Enforcement Follow-up X Expedited Settlement to implement and complete a X Records Review Supplemental Environmental Project Financial Inability to Pay (SEP) (See SEP Attachment A). Date(s) of Complaints Relating to this Case: None SEP Conditional Offset: \$2,296 2) The Order will require the Respondent to submit written certification of Date of Record Review Relating to this Total Paid to General Revenue: \$2,296 compliance with the effluent limits of Case: September 5, 2007 TPDES Permit No. WQ0000462000 **Site Compliance History Classification** within 60 days after the effective date of Date of NOE Relating to this Case: High X Average Poor this Agreed Order. The certification shall November 1, 2007 (NOE) include detailed supporting documentation **Person Compliance History Classification** including receipts, and/or other records to Background Facts: This was a routine High X Average Poor demonstrate compliance. record review. Major Source: \_\_\_ Yes X\_No WATER Applicable Penalty Policy: September 2002 Failure to comply with the permitted effluent limits. Specifically, the toluene daily maximum concentration was 0.039 milligrams per liter ("mg/L") for the reporting period ending on September 30, 2006, 0.125 mg/L for the reporting period ending March 31, 2007, and 0.043 mg/L for the reporting period ending April 30, 2007. These concentrations exceeded the 0.02 mg/L daily maximum permitted limits for toluene [30 Tex. ADMIN. CODE § 305.125(1), Texas Pollutant Discharge Elimination System ("TPDES") Permit No. WQ0000462000, Effluent Limitations and Monitoring Requirement No.1, and Tex. WATER CODE § 26.121(a)].

Additional ID No(s).: WQ0000462000

# Attachment A Docket Number: 2007-1840-IWD-E

#### SUPPLEMENTAL ENVIRONMENTAL PROJECT

Respondent: ExxonMobil Oil Corporation dba Mobil Chemical Company

Payable Penalty Amount: Four Thousand Five Hundred Ninety-Two Dollars (\$4,592)

SEP Amount: Two Thousand Two Hundred Ninety-Six Dollars (\$2,296)

Type of SEP: Pre-approved

Third-Party Recipient: Texas Association of Resource Conservation and Development

Areas, Inc. ("RC&D")- Clean School Buses

**Location of SEP:** Jefferson County

The Texas Commission on Environmental Quality ("TCEQ") agrees to offset a portion of the administrative Penalty Amount assessed in this Agreed Order for the Respondent to contribute to a Supplemental Environmental Project ("SEP"). The offset is equal to the SEP Amount set forth above and is conditioned upon completion of the project in accordance with the terms of this Attachment A.

#### 1. Project Description

#### A. Project

The Respondent shall contribute to the Third-Party Recipient pursuant to the agreement between the Third-Party Recipient and the TCEQ. Specifically, the contribution will be used to aid local school districts, area transit agencies, and local governments in need of funding assistance to pay for the cost of the following activities to reduce emissions: 1) replacing older diesel buses with alternative fuelled or clean diesel buses; or 2) retrofitting older diesel buses with new, cleaner technology. The funds will be disbursed on a needs-rated basis, using non-attainment area status, condition of buses, and economic status of the recipient as possible rating factors if competition for the funds exists. To maximize funds, retrofitting will take priority over replacement of buses. Older buses deemed not suitable for retrofitting will be permanently retired and sold only for scrap.

Acceptable retrofit technologies include particulate matter traps, diesel particulate matter filters, nitrogen oxides (NO<sub>x</sub>) reduction catalyst technology in combination with diesel particulate filters, and other emission control technologies that are developed and approved by the United States Environmental Protection Agency ("EPA") or the California Air Resources Board.

The Respondent certifies that there is no prior commitment to do this project and that it is being performed solely in an effort to settle this enforcement action.

#### B. Environmental Benefit

This SEP will provide a discernible environmental benefit by reducing particulate matter and hydrocarbon emissions from buses, to meet the new, more stringent emissions standards introduced by the EPA which will be phased in between 2007 and 2010.

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ExxonMobil Oil Corporation dba Mobil Chemical Company Agreed Order – Attachment A

### C. <u>Minimum Expenditure</u>

The Respondent shall contribute at least the SEP Amount to the Third-Party Recipient and comply with all other provisions of this SEP.

# 2. Performance Schedule

Within 30 days after the effective date of this Agreed Order, the Respondent must contribute the SEP Amount to the Third-Party Recipient. The Respondent shall mail the contribution, with a copy of the Agreed Order, to:

Texas Association of Resource Conservation and Development Areas, Inc. 1716 Briarcrest Drive, Suite 510 Bryan, Texas 77802-2700

# 3. Records and Reporting

Concurrent with the payment of the SEP Amount, the Respondent shall provide the TCEQ SEP Coordinator with a copy of the check and transmittal letter indicating full payment of the SEP Amount to the Third-Party Recipient. The Respondent shall mail a copy of the check and transmittal letter to:

Enforcement Division Attention: SEP Coordinator, MC 219 Texas Commission on Environmental Quality P.O. Box 13087 Austin, Texas 78711-3087

#### 4. Failure to Fully Perform

If the Respondent does not perform its obligations under this SEP in any way, including full payment of the SEP Amount and submittal of the required reporting described in Section 3 above, the Executive Director may require immediate payment of all or part of the SEP Amount.

The check for any amount due shall be made out to "Texas Commission on Environmental Quality" and mailed to:

Texas Commission on Environmental Quality Financial Administration Division, Revenues Attention: Cashier, MC 214 P.O. Box 13088 Austin, Texas 78711-3088

The Respondent shall also mail a copy of the check to the TCEQ SEP Coordinator at the address in Section 3 above.

ExxonMobil Oil Corporation dba Mobil Chemical Company Agreed Order – Attachment A

#### 5. Publicity

Any public statements concerning this SEP made by or on behalf of the Respondent must include a clear statement that the project was performed as part of the settlement of an enforcement action brought by the TCEQ. Such statements include advertising, public relations, and press releases.

#### 6. Clean Texas Program

The Respondent shall not include this SEP in any application made to TCEQ under the "Clean Texas" (or any successor) program(s). Similarly, the Respondent may not seek recognition for this contribution in any other state or federal regulatory program.

# 7. Other SEPs by TCEQ or Other Agencies

The SEP identified in this Agreed Order has not been, and shall not be, included as an SEP for the Respondent under any other Agreed Order negotiated with the TCEQ or any other agency of the state or federal government.

Policy Revision 2 (Sep		alty	Calculation	n Work	sheet (P	CW)	ovember 6, 2007
TCEQ							
DATES Assigned PCW		Screeni	ng 8-Nov-2007	EPA Due			
RESPONDENT/FACILITY							<u></u>
Respondent Reg. Ent. Ref. No.	ExxonMobil Oil Co	orporati	on dba Mobil Che	mical Compan	ıy		
Facility/Site Region				Major	Minor Source	Minor	$\dashv$
CASE INFORMATION Enf./Case ID No.	34030			T No	. of Violations	1	
	2007-1840-IWD-E			"	Order Type		=
Media Program(s)				En En		Samuel Short	
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Ordinary							
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, .pp5/		Ψ2,000					
SUM OF SUBTOTAL	S 1-7					Final Subtotal	\$5,740
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3.00							
						<u>-</u>	
PAYABLE PENALTY							\$4,592

Screening Date 8-Nov-2007

### Docket No. 2007-1840-IWD-E

PCW

Respondent ExxonMobil Oil Corporation dba Mobil Chemical Compan

Policy Revision 2 (September 2002) PCW Revision November 6, 2007

Adjust.

20%

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Enter Number Here

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Case ID No. 34939

Reg. Ent. Reference No. RN100542844

Media [Statute] Water Quality

Enf. Coordinator Samuel Short

>> Compliance History Site Enhancement (Subtotal 2)
Component Number of...

(number of NOVs meeting criteria)

emergency orders issued by the commission

Other written NOVs

meeting criteria)

NOVs

Orders

Compliance History Worksheet

Written NOVs with same or similar violations as those in the current enforcement action

Any agreed final enforcement orders containing a denial of liability (number of orders

Any adjudicated final enforcement orders, agreed final enforcement orders without a denial of liability, or default orders of this state or the federal government, or any final prohibitory

Judgments	Any non-adjudicated final court judgments or consent decrees containing a denial of liability of this state or the federal government (number of judgements or consent decrees meeting criteria)	<b>0</b>	0%	
and Consent Decrees	Any adjudicated final court judgments and default judgments, or non-adjudicated final court judgments or consent decrees without a denial of liability, of this state or the federal government	0	0%	
Convictions	Any criminal convictions of this state or the federal government (number of counts)	0	0%	
Emissions	Chronic excessive emissions events (number of events)	0	. 0%	
Audits	Letters notifying the executive director of an intended audit conducted under the Texas Environmental, Health, and Safety Audit Privilege Act, 74th Legislature, 1995 (number of audits for which notices were submitted)	1	-1%	
	Disclosures of violations under the Texas Environmental, Health, and Safety Audit Privilege Act, 74th Legislature, 1995 (number of audits for which violations were disclosed)	y. <b>0</b>	. 0%	
<u> </u>	Pleas	e Enter Yes or No		
	Environmental management systems in place for one year or more	No	0%	
Other	Voluntary on-site compliance assessments conducted by the executive director under a special assistance program	No	0%	
	Participation in a voluntary pollution reduction program	No	0%	
	Early compliance with, or offer of a product that meets future state or federal government environmental requirements	No . s v v	0%	
***	Adjustment Po	ercentage (S	ubtotal 2)	187%
>> Repeat Violator (Su	ibtotal 3)	SA PANTA	an einery	<b>*</b>
No.	Adjustment Po	ercentage (S	ubtotal 3)	0%
>> Compliance Histor	y Person Classification (Subtotal 7)	Notes		i.Mile
Average P	Performer Adjustment Pe	ercentage (S	ubtotal 7)[	0%
>> Compliance Histor	y Summary			
Compliance History Notes	Enhancement recommended for having four NOVs for self reported effluent data, four NOVs violations, eight Agreed Order with denial, and one NOI within the last five years		en e	
***************************************	Total Adjustment Percentage	(Subtotals 2	, 3, & 7)	187%

Screening Date	8-Nov-2007	Docket No.	2007-1840-IWD-E	PCW
Respondent	ExxonMobil Oil Corporation	n dba Mobil Chemical Com	npany /	Policy Revision 2 (September 2002)
Case ID No.	34939			PCW Revision November 6, 2007
Reg. Ent. Reference No.				
Media [Statute]				
Enf. Coordinator				
Violation Number	<u> </u>	F 40F(4) = 14/( 0 T	0.00 (0.1/ ) TE D.	
Rule Cite(s)	Discharge Elimination		e § 26.121(a), and Texas Pol No. WQ0000462000, Effluer uirement No.1	
Violation Description	review conducted on Se concentration was 0.039 n September 30, 2006, 0.12 0.043 mg/L for the repo	eptember 5, 2007. Specific nilligrams per liter ("mg/L") 25 mg/L for the reporting po	as documented during a reco ally, the toluene daily maxim for the reporting period endi eriod ending March 31, 2007 0, 2007. These concentratio ermitted limits for toluene.	um ng on , and
			Base Pe	enalty \$10,000
>> Environmental, Property a	and Human Health Ma	trix		contracted
	Harm			***************************************
Release		Minor		
OR Actual Potential		X	Percent 10%	
>>Programmatic Matrix				
Falsification	Major Moderate	Minor		
			Percent 0%	
			<u> </u>	`
Matrix II			nt amounts of pollutants whic lental receptors as a result of	<b>11</b> 3
			Adjustment \$	9,000
			Aujustiliem (	<u>5,000</u>
				\$1,000
Violation Events				786277
Number of Vic	olation Events 2	91	Number of violation days	
Number of Vic	JIGHOTT EVOLUTE E			
mark only one	daily monthly quarterly x		Violation Base P€	enalty \$2,000
with an x	semiannual annual single event			
	Two quart	erly events are recommend	ded.	
Economic Benefit (EB) for th	is violation		Statutory Limit Test	
Estimate	d EB Amount	\$179	<b>Violation Final Penalty</b>	Total \$5,740
	-		and Donalds (- 3143 5 - 1	::t-)
	I	nis violation Final Asses	ssed Penalty (adjusted for I	imits) \$5,740

	E	conomic E	Benefit W	orks/	heet	4.000	.2
Respondent	ExxonMobil Oil	Corporation dba Me	obil Chemical Co	mpany		1	200. 400.
Case ID No	34939					t en	
Reg. Ent. Reference No						A THE DESCRIPTION OF THE PARTY	
	Water Quality				The Market State	T CONTROL TO THE STATE OF THE STA	Years of
Violation No	•					Percent Interest	Depreciation
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Item Description	No commas or \$	and the second second	ad (1)/151.00	2000	rans Alxer Oc	Process and	
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Equipment			a has to sale	, 0.0	\$0	\$0	\$0
Buildings				0,0	\$0	\$0	\$0
Other (as needed)				0,0	\$0	\$0	\$0
Engineering/construction				0.0	\$0	\$0	\$0
Land				0.0	\$0	n/a	\$0
Record Keeping System				0.0	\$0	n/a	\$0
Training/Sampling				0,0	\$0	n/a	\$0
Remediation/Disposal		l	-	0,0	\$0	n/a	\$0
				7			
Permit Costs	<u> </u>	20 Con 2006	42 Jul 2009	0.0	\$0 \$170	n/a	\$0 \$170
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Other (as needed)  Notes for DELAYED costs  AVOIDED COSTS  Disposal Personnel Inspection/Reporting/Sampling Supplies/equipment Financial Assurance [2] ONE-TIME avoided costs [3] Other (as needed)	The esti exceedances.	mated cost for addit Date required is the	ional oversight a date the noncor	1.8 nd sampinpliance date.  prtering 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	\$179 ling which could he started and the fire start	n/a ave reduced or alleval date is the expectored by the expector of the expec	\$179 viated the ted compliance  sosts) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

# **Compliance History**

CN602761413 ExxonMobil Oil Corporation dba Mobil Classification: AVERAGE Rating: 3.85 Customer/Respondent/Owner-Operator: Chemical Company MOBIL CHEMICAL BEAUMONT Classification: AVERAGE Site Rating: 4.17 RN100542844 Regulated Entity: CHEMICAL PLANT BMCP ID Number(s): ACCOUNT NUMBER JE0062S AIR OPERATING PERMITS **PERMIT** 1173 AIR OPERATING PERMITS **PERMIT** 2201 AIR OPERATING PERMITS **PERMIT** 1354 AIR OPERATING PERMITS PERMIT 2292 AIR OPERATING PERMITS AIR OPERATING PERMITS PERMIT 2293 ACCOUNT NUMBER JE00640 AIR OPERATING PERMITS PERMIT 1354 AIR OPERATING PERMITS **PERMIT** 2292 AIR OPERATING PERMITS 2293 AIR OPERATING PERMITS **PERMIT** REGISTRATION 1230089 PUBLIC WATER SYSTEM/SUPPLY SOLID WASTE REGISTRATION # 30047 INDUSTRIAL AND HAZARDOUS WASTE **GENERATION** (SWR) TXD000449694 INDUSTRIAL AND HAZARDOUS WASTE EPA ID **GENERATION ID NUMBER** 30047 INDUSTRIAL AND HAZARDOUS WASTE **GENERATION** INDUSTRIAL AND HAZARDOUS WASTE TXD000449694 EPA ID **GENERATION** PERMIT WQ0002029000 WASTEWATER TX0068934 PERMIT WASTEWATER WQ0000462000 **PERMIT** WASTEWATER **PERMIT** TPDES0004227 WASTEWATER **PERMIT** TX0004227 WASTEWATER 9907 AIR NEW SOURCE PERMITS **PERMIT** 485 AIR NEW SOURCE PERMITS PERMIT 7799 PERMIT AIR NEW SOURCE PERMITS PERMIT 10248 AIR NEW SOURCE PERMITS 10249 **PERMIT** AIR NEW SOURCE PERMITS 10575 **PERMIT** AIR NEW SOURCE PERMITS 10728 AIR NEW SOURCE PERMITS PERMIT AIR NEW SOURCE PERMITS **PERMIT** 11238 11791 **PERMIT** AIR NEW SOURCE PERMITS 13942 AIR NEW SOURCE PERMITS PERMIT 14021 PERMIT AIR NEW SOURCE PERMITS 15160 AIR NEW SOURCE PERMITS PERMIT AIR NEW SOURCE PERMITS **PERMIT** 18838 19000 AIR NEW SOURCE PERMITS **PERMIT** AIR NEW SOURCE PERMITS PERMIT 41728 PERMIT 43948 AIR NEW SOURCE PERMITS 44969 AIR NEW SOURCE PERMITS **PERMIT** 44976 AIR NEW SOURCE PERMITS PERMIT 44975 AIR NEW SOURCE PERMITS PERMIT 44973 AIR NEW SOURCE PERMITS PERMIT 44971 AIR NEW SOURCE PERMITS PERMIT AIR NEW SOURCE PERMITS **PERMIT** 48054 48163 AIR NEW SOURCE PERMITS **PERMIT** 50210 AIR NEW SOURCE PERMITS PERMIT JE0062S AIR NEW SOURCE PERMITS ACCOUNT NUMBER AIR NEW SOURCE PERMITS **PERMIT** 53384 72115 REGISTRATION AIR NEW SOURCE PERMITS REGISTRATION 55190 AIR NEW SOURCE PERMITS REGISTRATION 76364 AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS 76365 REGISTRATION REGISTRATION 75511 AIR NEW SOURCE PERMITS 76058 REGISTRATION AIR NEW SOURCE PERMITS 4824500087 AIR NEW SOURCE PERMITS AFS NUM 56360 PERMIT AIR NEW SOURCE PERMITS REGISTRATION 71524 AIR NEW SOURCE PERMITS REGISTRATION 71675 AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS 71387 REGISTRATION REGISTRATION 71388 AIR NEW SOURCE PERMITS 70717 AIR NEW SOURCE PERMITS REGISTRATION AIR NEW SOURCE PERMITS **PERMIT** 50767 AIR NEW SOURCE PERMITS **PERMIT** 54743 REGISTRATION 73014

AIR NEW SOURCE PERMITS

	AIR NEW SOURCE PERMITS	REGISTRATION	72706
	AIR NEW SOURCE PERMITS	REGISTRATION	72934
	AIR NEW SOURCE PERMITS	REGISTRATION	72936
	AIR NEW SOURCE PERMITS	REGISTRATION	73733
	AIR NEW SOURCE PERMITS	REGISTRATION	72767
	AIR NEW SOURCE PERMITS	REGISTRATION	74662
	AIR NEW SOURCE PERMITS	REGISTRATION	74950
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	AIR NEW SOURCE PERMITS	REGISTRATION	75162
	AIR NEW SOURCE PERMITS	REGISTRATION	75328
	AIR NEW SOURCE PERMITS	REGISTRATION	75304
	AIR NEW SOURCE PERMITS	EPA ID	PSDTX754
	AIR NEW SOURCE PERMITS	REGISTRATION	76710
	AIR NEW SOURCE PERMITS	REGISTRATION	76584
	AIR NEW SOURCE PERMITS	REGISTRATION	76456
	AIR NEW SOURCE PERMITS	REGISTRATION	76498
			77711
	AIR NEW SOURCE PERMITS	REGISTRATION	
	AIR NEW SOURCE PERMITS	REGISTRATION	78058
	AIR NEW SOURCE PERMITS	REGISTRATION	78903
	AIR NEW SOURCE PERMITS	REGISTRATION	78554
	AIR NEW SOURCE PERMITS	REGISTRATION	78861
	AIR NEW SOURCE PERMITS	REGISTRATION	78170
	6.4		
	AIR NEW SOURCE PERMITS	REGISTRATION	78284
	AIR NEW SOURCE PERMITS	PERMIT	1295
	AIR NEW SOURCE PERMITS	PERMIT	1295A
	AIR NEW SOURCE PERMITS	PERMIT	10194
	AIR NEW SOURCE PERMITS	PERMIT	10242
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	AIR NEW SOURCE PERMITS	PERMIT	11641
	AIR NEW SOURCE PERMITS	PERMIT	11642
		· ·	11983
	AIR NEW SOURCE PERMITS	PERMIT	
	AIR NEW SOURCE PERMITS	PERMIT	12105
	AIR NEW SOURCE PERMITS	PERMIT	12362
	AIR NEW SOURCE PERMITS	PERMIT	12575
	AIR NEW SOURCE PERMITS	PERMIT	13789
	AIR NEW SOURCE PERMITS	PERMIT	14492
	AIR NEW SOURCE PERMITS	PERMIT	19366
	AIR NEW SOURCE PERMITS	PERMIT	19950
	AIR NEW SOURCE PERMITS	PERMIT	21015
	AIR NEW SOURCE PERMITS	PERMIT	23327
	AIR NEW SOURCE PERMITS	PERMIT	24243
	AIR NEW SOURCE PERMITS	PERMIT	24975
	AIR NEW SOURCE PERMITS	PERMIT	26126
	AIR NEW SOURCE PERMITS	PERMIT	26152
	AIR NEW SOURCE PERMITS	PERMIT	24857
	AIR NEW SOURCE PERMITS	PERMIT	32200
			22614
	AIR NEW SOURCE PERMITS	PERMIT	32614
	AIR NEW SOURCE PERMITS	DEDMIT	2222
		PERMIT	32865
	AIR NEW SOURCE PERMITS		
	AIR NEW SOURCE PERMITS	PERMIT	34347
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		PERMIT PERMIT	34347
	AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS	PERMIT PERMIT PERMIT	34347 34780 34427
·	AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS	PERMIT PERMIT PERMIT PERMIT	34347 34780 34427 37362
	AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS	PERMIT PERMIT PERMIT	34347 34780 34427
	AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS AIR NEW SOURCE PERMITS	PERMIT PERMIT PERMIT PERMIT PERMIT	34347 34780 34427 37362 40289
·	AIR NEW SOURCE PERMITS	PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT	34347 34780 34427 37362 40289 41445
	AIR NEW SOURCE PERMITS	PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT	34347 34780 34427 37362 40289 41445 42983
	AIR NEW SOURCE PERMITS	PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT	34347 34780 34427 37362 40289 41445
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123
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, maurilla	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863
ones an los	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935
, nearn a	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510
	AIR NEW SOURCE PERMITS	PERMIT	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796
	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418
	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874 80937
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874 80937 80540
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874 80937 80540 80827
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874 80937 80540
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874 80937 80540 80827 81163
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874 80937 80540 80827 81163 81318
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874 80937 80540 80827 81163 81318 81813
The second of th	AIR NEW SOURCE PERMITS	PERMIT PE	34347 34780 34427 37362 40289 41445 42983 43123 41935 44863 44991 44990 46421 46852 JE0064O 79796 79510 80418 79874 80937 80540 80827 81163 81318

AIR NEW SOURCE PERMITS REGISTRATION 81541 82391 AIR NEW SOURCE PERMITS REGISTRATION AIR NEW SOURCE PERMITS REGISTRATION 83294-AIR NEW SOURCE PERMITS REGISTRATION 82725 AIR NEW SOURCE PERMITS REGISTRATION 82468 1230089 WATER LICENSING LICENSE STORMWATER PERMIT TXR05P884 IHW CORRECTIVE ACTION SOLID WASTE REGISTRATION # 30047

(SWR)

Location:

2775 GULF STATES UTILITY RD, BEAUMONT, TX, 77701

Rating Date: September 01 07 Repeat Violator: NO

TCEQ Region:

**REGION 10 - BEAUMONT** 

Date Compliance History Prepared:

November 08, 2007

Agency Decision Requiring Compliance History:

Enforcement

Compliance Period:

November 08, 2002 to November 08, 2007

TCEQ Staff Member to Contact for Additional Information Regarding this Compliance History

Name:

Samuel Short

Phone:

(512) 239-5363

#### **Site Compliance History Components**

1. Has the site been in existence and/or operation for the full five year compliance period?

Yes

2. Has there been a (known) change in ownership of the site during the compliance period?

Yes

3. If Yes, who is the current owner?

ExxonMobil Oil Corporation

Mobil Chemical Company Inc. Groendyke Transport, Inc. ExxonMobil Oil Corporation

4. if Yes, who was/were the prior owner(s)?

Exxon Mobil Corporation

ExxonMobil Oil Corporation

5. When did the change(s) in ownership occur?

11/18/2002

#### Components (Multimedia) for the Site:

Final Enforcement Orders, court judgements, and consent decrees of the state of Texas and the federal government.

Effective Date: 01/30/2004

ADMINORDER 2001-1044-AIR-E

Classification: Moderate

Citation:

30 TAC Chapter 101, SubChapter A 101.20(1) 30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(c)

40 CFR Chapter 60, SubChapter C, PT 60, SubPT VV 60.487(e)

5C THC Chapter 382, SubChapter A 382.085(b)

Ramt Prov:

7799/PSD-TX-860 PERMIT

Description: Failure to submit initial stack test reports for temporary flares EH100 and EH101 w/in 180 days after

initial startup.

Classification: Moderate

Citation:

30 TAC Chapter 113, SubChapter C 113.130

40 CFR Chapter 63, SubChapter C, PT 63, SubPT H 63.164(g)(1)

5C THC Chapter 382, SubChapter A 382.085(b)

Description: Failure to repair Vapor Compressors C44A and C44B within 15 days after detection of a leak.

Classification: Moderate

Citation:

30 TAC Chapter 101, SubChapter A 101.20(3) 30 TAC Chapter 116, SubChapter B 116.115(c)

5C THC Chapter 382, SubChapter A 382.085(b)

Ramt Prov:

779/PSD-TX-860 PERMIT

Description: Failure to monitor water from Cooling Tower 4 (EPN EM26) utilizing an approved method.

Classification: Moderate

Citation:

30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(G) 30 TAC Chapter 116, SubChapter B 116.115(c)

5C THC Chapter 382, SubChapter A 382.085(b)

Rgmt Prov: SC 1 PERMIT

Description: Failure to comply with the permitted SO2 and CO emission limits at Decoking Vents B-6151A, B (EPN

EM25) and B6301A, B(EPN EM6301) and B-6101C, D (EPN EM24).

Effective Date: 11/26/2004

ADMINORDER 2004-0491-AIR-E

Classification: Moderate

Citation:

30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c) 5C THC Chapter 382, SubChapter A 382.085(b)

Ramt Prov: Permit 7799/PSD-TX-860, SC1 PERMIT

Description: Failure to comply with Special Condition 1 which states that the total emissions of air contaminants from any of the sources shall not exceed the values stated on the table entitled Emission Sources - Maximum Allowable Emission Rates.

Classification: Moderate

Citation:

5C THC Chapter 382, SubChapter A 382.085(a)

Description: Unauthorized emissions from emission point number D-411 during emissions event number 34727.

Classification: Moderate

Citation:

30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c) 5C THC Chapter 382, SubChapter A 382.085(a) 5C THC Chapter 382. SubChapter A 382.085(b)

Rgmt Prov: Permit 7799/PSD-TX-860, SC1 PERMIT

Description: Failure to comply with Special Condition 1 which states that the total emissions of air contaminants

from any of the sources shall not exceed the values stated on the table entitled Emission Sources -

Maximum Allowable Emission Rates.

Classification: Moderate

Citation:

30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c) 5C THC Chapter 382, SubChapter A 382.085(b)

Rgmt Prov: 7799/PSD-TX-860 PERMIT

Description: Failure to comply with the emissions limits found in the Maximum Allowable Emission Rate Table of

permits 7799 and PSD-TX-860.

Effective Date: 03/06/2006

ADMINORDER 2004-2052-AIR-E

Classification: Moderate

Citation:

30 TAC Chapter 101, SubChapter F 101.201(a)(2)(H)

5C THC Chapter 382, SubChapter A 382.085(b)

Description: Failure to identify in the initial report for an emissions event, the estimated total quantities and the authorized emissions limits for the compound descriptive type of the individually listed compounds or mixtures of air contaminants.

Classification: Moderate

Citation:

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116,115(c)

5C THC Chapter 382, SubChapter A 382.085(b)

Rqmt Prov: 7799/PSD-TX-860 PERMIT

Description: Failure to obtain regulatory authority or to meet the demonstration requirements of 30 Tex. Admin. Code § 101.222 for emissions from the HP and LP Flares that occurred from September 27, 2004 to September 28, 2004.

Classification: Minor

Citation:

30 TAC Chapter 101, SubChapter F 101.201(b)(8)

5C THC Chapter 382, SubChapter A 382.085(b)

Description: Failure to identify in the final report for an emissions event, the estimated total quantities and the authorized emissions limits for the compound descriptive type of the individually listed compounds or mixtures of air contaminants.

Classification: Moderate

Citation: 30 TAC Chapter 101, SubChapter F 101.201(c)

5C THC Chapter 382, SubChapter A 382.085(b)

Description: Failure to submit a copy of the final record for a reportable emissions event to the commission office for the region in which the facility is located no later than two weeks after the end of the emissions event.

Effective Date: 06/26/2006 ADMINORDER 2006-0007-AIR-E

Classification: Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)

5C THC Chapter 382, SubChapter A 382.085(b)

Rgmt Prov: 1 PERMIT

Description: Failure to prevent unauthorized emissions and comply with Special Condition 1 of Permit 18838 for emissions which occurred at the Refinery Tank Farm (EPN EF-11) and the Paraxylene Unit stage III crystallizer

pump (EPN EF-17).

Effective Date: 07/14/2006 ADMINORDER 2005-1903-AIR-E

Classification: Moderate

Citation: 30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 111, SubChapter A 111.111(a)(4)(A)

30 TAC Chapter 116, SubChapter B 116.115(c) 5C THC Chapter 382, SubChapter A 382.085(b)

Rgmt Prov: 7799, Special Condition 1 PERMIT

Description: Failed to comply with permitted and visible emissions limits.

Classification: Minor

Citation: 30 TAC Chapter 101, SubChapter F 101.201(a)(1)(B)

5C THC Chapter 382, SubChapter A 382.085(b)

Description: Failed to submit a timely emission event report.

Classification: Moderate

Citation: 30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(c)

5C THC Chapter 382, SubChapter A 382.085(b)

Rgmt Prov: Special Condition No. 1 PERMIT

Description: Failed to comply with permitted emissions limits.

Classification: Minor

Citation: 30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(c)

5C THC Chapter 382, SubChapter A 382.085(b)

Rgmt Prov: Special Condition No. 1 PERMIT

Description: Failed to comply with permitted emissions limits.

Effective Date: 08/28/2006 ADMINORDER 2006-0132-AIR-E

Classification: Moderate

Citation: 30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c) 5C THC Chapter 382, SubChapter A 382.085(b)

Rgmt Prov: 7799 PERMIT

Description: Failed to maintain an emission rate below the allowable emission limits specified in Air NSR Permit

No. 7799/PSD-TX-860 Classification: Minor

Citation: 30 TAG

30 TAC Chapter 101, SubChapter F 101.201(c)

5C THC Chapter 382, SubChapter A 382.085(b)

Description: Failed to submit a copy of the final record for a reportable emissions event which occurred on

November 14, 2005 no later than two weeks after the end of the emissions event.

Classification: Moderate

Citation: 30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c) 5C THC Chapter 382, SubChapter A 382.085(b)

Description: Failed to maintain an emission rate below the allowable emission limits specified in Air NSR Permit No. 7799/PSD-TX-860.

Effective Date: 05/25/2007 ADMINORDER 2006-1743-AIR-E

Classification: Moderate

Citation:

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c)

5C THC Chapter 382, SubChapter D 382.085(b)

Rgmt Prov: 7799 PERMIT

Description: Failure to comply with emissions limits as found in the Maximum Allowable Emissions Rate Table

(MAERT) of TCEQ Permit 7799.

Effective Date: 06/29/2007

ADMINORDER 2006-1703-AIR-E

Classification: Moderate

Citation:

30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c)

5C THC Chapter 382, SubChapter D 382.085(b)

Rqmt Prov: Special Condition 1 PERMIT

Description: Failed to comply with the High Pressure Flare maximum allowable emission rates for volatile organic compounds, carbon monoxide, and nitric oxides on April 9, 2006 due to an emissions event at the USC I

Unit

B. Any criminal convictions of the state of Texas and the federal government.

N/A

C. Chronic excessive emissions events.

N/A

D. The approval dates of investigations. (CCEDS Inv. Track. No.)

(14888)1 11/19/2002 2 11/20/2002 (295036)3 11/26/2002 (16013)4 12/16/2002 (157268)5 01/21/2003 (157249)6 01/21/2003 (157272)7 01/28/2003 (21294)8 02/10/2003 (157234)9 02/18/2003 (24104)10 02/18/2003 (24115)(24098)11 02/18/2003 12 02/18/2003 (24075)13 02/28/2003 (26512)14 03/19/2003 (295024)15 03/27/2003 (25115)16 04/07/2003 (157241)

17 04/11/2003 (28778) 18 04/11/2003 (28777)

19 04/11/2003 (28775)

20 04/11/2003 (28774) 21 04/25/2003 (31435)

22 05/08/2003 (157244)

23 06/12/2003 (37861) 24 06/13/2003 (34614)

25 07/10/2003 (34614) 25 07/10/2003 (295029)

26 07/31/2003 (144539) 27 08/14/2003 (295031)

28 08/15/2003 (147299)

29 08/19/2003 (148800)

30 08/19/2003 (148797) 31 08/19/2003 (148777)

32 08/19/2003 (148754)

33 08/19/2003 (148786)

34 08/21/2003 (135509) 35 08/29/2003 (131527)

36 09/15/2003 (295033)

37 09/25/2003 (247942)

38 09/25/2003 (247943) 39 09/25/2003 (247947)

40 09/25/2003 (145552) 41 09/25/2003 (247926)

42	09/25/2003	(247927)
43	09/25/2003	(247928)
44	09/26/2003	(249856)
45	10/09/2003	(248598)
46	10/13/2003	(295035)
47	10/17/2003	(252368)
48	10/17/2003	(252385)
49	10/28/2003	(253354)
50	10/29/2003	(252720)
51	10/29/2003	(252713)
52	11/06/2003	(254210)
53	11/06/2003	(254213)
54	11/06/2003	(254200)
55	11/06/2003	(254212)
56	11/06/2003	(252449)
57 58	11/10/2003 11/14/2003	(295037)
		(254019)
59	12/12/2003	(295038)
60	12/22/2003	(253031)
61	01/09/2004	(253997)
62	01/13/2004	(295039)
63 64	01/14/2004	(254182) (259142)
65	01/29/2004	(259841)
66	02/10/2004	(260798)
67	02/10/2004	(295023)
68	02/25/2004	(261400)
69	02/26/2004	(260495)
70	02/27/2004	(261399)
71	03/04/2004	(263223)
72	03/08/2004	(263017)
73	03/17/2004	(295025)
74	03/18/2004	(264108)
75	03/18/2004	(263711)
76	03/19/2004	(265439)
77	03/19/2004	(262155)
78	04/08/2004	(265862)
79	04/08/2004	(265864)
80	04/08/2004	(265866)
81	04/08/2004	(265858)
82	04/08/2004	(265859)
83	04/08/2004	(265861)
84	04/14/2004	(295026)
85	05/14/2004	(270134)
86	05/27/2004	(267998)
87	06/08/2004	(271363)
88	06/25/2004	(351948)
89	07/19/2004	(351949)
90	08/11/2004	(283476)
91	08/13/2004	(351950) (283483)
92	08/16/2004 09/09/2004	(351951)
93 94	09/09/2004	(333290)
95	09/23/2004	(286727)
96	10/05/2004	(292551)
97	10/03/2004	(381774)
98	11/02/2004	(336327)
99	11/12/2004	(381775)
100	11/12/2004	(351952)
101	11/22/2004	(339443)
102	11/29/2004	(338558)
103	12/08/2004	(336179)
104	12/14/2004	(342891)
105	12/22/2004	(341934)
106	12/22/2004	(341860)
107	12/23/2004	(344306)
108	01/04/2005	(344309)
109	01/07/2005	(344744)

110	01/11/2005	(381776)
111	01/24/2005	(347162)
112	01/24/2005	(346430)
		, ,
113	01/27/2005	(347142)
114	02/16/2005	. (381771)
115	02/16/2005	(381773)
116	03/14/2005	(381772)
		, ,
117	03/25/2005	(373598)
118	03/25/2005	(373612)
119	04/01/2005	(350006)
120	04/04/2005	(373527)
	•	, ,
121	04/04/2005	(373546)
122	04/13/2005	(419603)
123	04/15/2005	(374940)
124	04/15/2005	(374959)
125	04/15/2005	(374964)
		,
126	05/16/2005	(419604)
127	05/17/2005	(379171)
128	05/17/2005	(379173)
129	05/18/2005	(376394)
130	05/18/2005	
		(376397)
131	05/20/2005	(378697)
132	05/20/2005	(377601)
133	06/07/2005	(393622)
134	06/14/2005	(394339)
		, ,
135	06/15/2005	(343658)
136	07/05/2005	(395523)
137	07/21/2005	(440745)
138	08/08/2005	(399209)
		• •
139	08/12/2005	(402429)
140	08/12/2005	(404419)
141	08/12/2005	(402412)
142	08/22/2005	(440746)
143	09/06/2005	(440747)
144	09/19/2005	(431106)
145	10/21/2005	(468278)
146	11/28/2005	(468279)
147	12/16/2005	(468280)
148		, ,
	12/22/2005	(440335)
149	01/12/2006	(468281)
150	01/19/2006	(450582)
151	01/27/2006	(452740)
152	01/27/2006	(438784)
		, ,
153	02/21/2006	(468276)
154	02/27/2006	(455014)
155	03/20/2006	(468277)
156	04/13/2006	(458301)
		•
157	04/18/2006	(458326)
158	04/21/2006	(461141)
159	04/21/2006	(461550)
160	04/24/2006	(498092)
161	04/28/2006	(458040)
162	05/01/2006	(460605)
163	05/03/2006	(461386)
164	05/11/2006	(465117)
165	05/22/2006	(498093)
		• •
166	06/09/2006	(464823)
167	06/22/2006	(498094)
168	06/22/2006	(498095)
169	07/17/2006	(520112)
	07/26/2006	, ,
170		(484018)
171	07/26/2006	(484019)
172	07/27/2006	(483687)
173	07/28/2006	(484021)
174	08/10/2006	(497294)
175	08/18/2006	(509390)
176	08/21/2006	(520113)
177	08/31/2006	(438315)

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(489225)
178 09/11/2006
179 09/21/2006
                     (489166)
                     (511416)
180 09/22/2006
                     (544371)
181 10/24/2006
                     (515867)
182 11/14/2006
183 11/15/2006
                     (544372)
184 11/18/2006
                     (515852)
185 11/27/2006
                      (531085)
186 11/30/2006
                     (519476)
                     (519280)
187 11/30/2006
188 12/11/2006
                     (533458)
                     (515914)
189 12/12/2006
                     (261352)
190 12/28/2006
                     (396465)
191 12/28/2006
                      (532314)
192 01/19/2007
193 01/19/2007
                     (513430)
194 01/22/2007
                     (575113)
195 02/14/2007
                     (535431)
196 02/14/2007
                     (537204)
                     (535407)
197 02/14/2007
                     (575107)
198 02/27/2007
199 02/28/2007
                     (539164)
                     (575108)
200 03/19/2007
                     (543226)
201 03/21/2007
                      (538598)
202 03/30/2007
203 03/30/2007
                      (538639)
204 04/24/2007
                      (575109)
205 04/24/2007
                      (575112)
206 05/04/2007
                      (543280)
                      (558462)
207 05/21/2007
208 05/21/2007
                      (558475)
209 05/21/2007
                      (575110)
                      (558487)
210 05/31/2007
                      (558479)
211 05/31/2007
212 06/19/2007
                      (556679)
213 06/22/2007
                      (575111)
214 07/06/2007
                      (561820)
215 07/06/2007
                      (563442)
                      (564834)
216 07/06/2007
217 07/24/2007
                      (564898)
                      (571035)
218 08/06/2007
219 08/06/2007
                      (571036)
220 08/16/2007
                      (570339)
221 08/20/2007
                      (570721)
222 08/20/2007
                      (570794)
223 08/29/2007
                      (571493)
224 10/15/2007
                      (573833)
225 10/15/2007
                      (573862)
226 10/15/2007
                      (573835)
227 10/15/2007
                      (573836)
228 10/24/2007
                      (573702)
229 11/01/2007
                      (593551)
230 11/06/2007
                      (598961)
```

#### E. Written notices of violations (NOV). (CCEDS Inv. Track. No.)

 Date:
 02/28/2003
 (26512)

 Self Report?
 NO
 Classification
 Moderate

Citation: 30 TAC Chapter 101, SubChapter A 101.20(1) 30 TAC Chapter 101, SubChapter A 101.20(3)

30 TAC Chapter 101, SubChapter A 101.20(3) 30 TAC Chapter 116, SubChapter B 116.115(c) 40 CFR Part 60, Subpart VV 60.482-7

Rgmt Prov: PA Permit 7799 SC 10A

Description: Failure to conduct two successive leak free monthly fugitive monitoring events on three valves in VOC service.

Self Report? NO Classification Moderate

Citation: 30 TAC Chapter 101, SubChapter A 101.20(1)
30 TAC Chapter 101, SubChapter A 101.20(3)
30 TAC Chapter 115, SubChapter D 115.354(2)(C)
30 TAC Chapter 116, SubChapter B 116.115(c)

40 CFR Part 60, Subpart VV 60.482-7

Rgmt Prov: PA Permit 7799, SC 10A

Failure to monitor three valves in VOC service in the ethylene unit. Description:

5C THC Chapter 382, SubChapter A 382.085(a)

NO Classification Moderate Self Report?

Description: Failure to authorize emissions from a wastewater drain.

02/29/2004 Date: (295025)

Citation:

Self Report?

Rgmt Prov:

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

TWC Chapter 26 26.121(a)

Failure to meet the limit for one or more permit parameter Description:

Date: 05/18/2005 (376394)

Self Report? Classification Moderate

Classification

Moderate

30 TAC Chapter 116, SubChapter B 116.115(c) Citation:

5C THC Chapter 382, SubChapter A 382.085(b) PERMIT 1295, Special Conditions I-1 and IV-5

Description: Failure to maintain the MAERT and concentration emission limit for ammonia

(NH3) at the ERU Train B Stack (EPN 537).

09/30/2006 Date: (544371)

YES Classification Moderate Self Report?

30 TAC Chapter 305, SubChapter F 305.125(1) Citation: TWC Chapter 26 26.121(a)

Description: Failure to meet the limit for one or more permit parameter

Date: 03/31/2007 (575109)

Classification Moderate Self Report?

30 TAC Chapter 305, SubChapter F 305.125(1) Citation:

TWC Chapter 26 26.121(a)

Failure to meet the limit for one or more permit parameter Description:

Date: 04/02/2007 (538639)

Classification Minor Self Report?

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)

> 30 TAC Chapter 122, SubChapter B 122.143(4) 5C THC Chapter 382, SubChapter D 382.085(b)

Rqmt Prov: PERMIT 1295 Special Condition II-7 OP FOP 2292 SC 10

Description: Failure to properly operate and maintain the Abator oxygen analyzer.

Classification Minor Self Report? NO

30 TAC Chapter 116, SubChapter B 116.115(c) Citation:

> 30 TAC Chapter 122, SubChapter B 122.143(4) 5C THC Chapter 382, SubChapter D 382.085(b)

Rgmt Prov: PERMIT 1295 Special Condition IV-5 OP FOP 2292 Special Condition 10

Description: Failure to maintain the NOx concentration above 175 parts per million as required. Self Report? Classification

Citation: 30 TAC Chapter 122, SubChapter B 122.143(4)

5C THC Chapter 382, SubChapter D 382.085(b) OP FOP O-02292 Special Condition 17A

Ramt Prov: OP FOP O-02293 Special Condition 18A

Description: Failure to comply with the FOP condition to comply with the Stratospheric Ozone

Requirements as required by 40 CFR 82.156.

Classification Moderate Self Report? NC

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c) 30 TAC Chapter 122, SubChapter B 122.143(4)

5C THC Chapter 382, SubChapter D 382.085(b) PERMIT 19950 Special Condition 10(A)

Rqmt Prov: OP FOP 2293 Special Condition 10

Failure to perform daily audible, visual, and olfactory observations in the Boron Trifluoride Description:

area

Classification NO Moderate Self Report?

30 TAC Chapter 116, SubChapter B 116.115(c) Citation:

30 TAC Chapter 122, SubChapter B 122.143(4) 5C THC Chapter 382, SubChapter D 382.085(b)

PERMIT 19366 Special Condition 7(B) Rgmt Prov:

OP FOP 1354 Special Condition 11

Description: Failure to calibrate the fugitive emissions monitor in accordance with the manufacturer's

recommendations

04/30/2007 (575110) Date:

Self Report? YES Classification Moderate

30 TAC Chapter 305, SubChapter F 305.125(1) Citation:

TWC Chapter 26 26.121(a)

Description: Failure to meet the limit for one or more permit parameter Date: 08/17/2007 (570339)

Self Report? Classification Minor Citation: 30 TAC Chapter 122, SubChapter B 122.143(4) 30 TAC Chapter 122, SubChapter B 122.145(2)(C) 5C THC Chapter 382, SubChapter D 382.085(b) OP FOP O-01173 General Terms and Conditions Rgmt Prov: OP FOP O-02201 General Terms and Conditions Failure to submit the semi-annual deviation reports within 30 days of the reporting period Description: for FOPs O-02201 and O-01173. Classification Self Report? NO Minor 30 TAC Chapter 101, SubChapter A 101.20(2) Citation: 30 TAC Chapter 115, SubChapter D 115.352(4) 30 TAC Chapter 116, SubChapter B 116.115(c) 30 TAC Chapter 122, SubChapter B 122.143(4) 40 CFR Part 63, Subpart H 63.167 5C THC Chapter 382, SubChapter D 382,085(b) Rgmt Prov: OP FOP O-02201 General Terms and Conditions OP FOP O-02201 Special Condition 1A OP FOP O-02201 Special Condition 26 PERMIT Permit 18838 Special Condition 14E PERMIT Permit 18838 Special Condition 6 Failure to replace two plugs on open ended lines in VOC service. Description: Classification: Minor Self Report? Citation: 30 TAC Chapter 101, SubChapter A 101.20(2) 30 TAC Chapter 116, SubChapter B 116.115(c) 30 TAC Chapter 122, SubChapter B 122.143(4) 40 CFR Part 63, Subpart H 63.181(a) 5C THC Chapter 382, SubChapter D 382.085(b) Rgmt Prov: OP FOP O-02201 Special Condition 1A OP FOP O-02201 Special Condition 26 PERMIT Permit 18838 Special Condition 6 Failure to properly document criteria to determine leaks from dual sealed pumps based on Description: design or operational experience. Classification: Moderate Self Report? 30 TAC Chapter 101, SubChapter A 101.20(2) Citation: 30 TAC Chapter 115, SubChapter D 115.354(2)(A) 30 TAC Chapter 116, SubChapter B 116.115(c) 30 TAC Chapter 122, SubChapter B 122.143(4) 40 CFR Part 63, Subpart H 63.168 5C THC Chapter 382, SubChapter D 382.085(b) OP FOP O-01173 Special Condition 1A Rqmt Prov: OP FOP O-01173 Special Condition 20 OP FOP O-02201 Special Condition 1A OP FOP O-02201 Special Condition 26 PERMIT Permit 18838 Special Condition 14F PERMIT Permit 18838 Special Condition 6 PERMIT Permit 7799 Special Condition 18F Failure to conduct quarterly monitoring of components in VOC service at several units Description: during the deviation reporting periods for FOPs O-02201 and O-01173. Classification: Minor Self Report? NO 30 TAC Chapter 106, SubChapter K 106.262(3) Citation: 30 TAC Chapter 122, SubChapter B 122.143(4) 5C THC Chapter 382, SubChapter D 382,085(b) Rqmt Prov: OP FOP O-02201 General Terms and Conditions Failure to properly notify the TCEQ of Permits By Rule claimed by the company within 10 Description: davs. Classification: Moderate Self Report? NO 30 TAC Chapter 115, SubChapter E 115.426(1)(B) Citation: 30 TAC Chapter 115, SubChapter E 115.426(1)(D) 30 TAC Chapter 122, SubChapter B 122.143(4) 5C THC Chapter 382, SubChapter D 382.085(b) OP FOP O-01173 General Terms and Conditions Ramt Prov: OP FOP O-01173 Special Condition 1A Failure to maintain records in sufficient detail to demonstrate compliance with the 3 Description: pounds of VOC per hour limit. Classification: Minor NO Self Report? Citation: 30 TAC Chapter 115, SubChapter D 115.354(11) 30 TAC Chapter 122, SubChapter B 122.143(4) 5C THC Chapter 382, SubChapter D 382.085(b) OP FOP O-01173 General Terms and Conditions Ramt Prov: OP FOP O-01173 Special Condition 1A Failure to monitor 107 connectors within 30 days of being placed in VOC service. Description: Classification: Minor Self Report? NO 30 TAC Chapter 101, SubChapter A 101.20(2) Citation: 30 TAC Chapter 115, SubChapter D 115.352(1)(A)

30 TAC Chapter 115, SubChapter D 115.352(2)

30 TAC Chapter 122, SubChapter B 122.143(4)

5C THC Chapter 382, SubChapter D 382.085(b) OP FOP O-01173 General Terms and Conditions

Rqmt Prov: OP FOP O-01173 Special Condition 1A

Failure to make a first attempt at repair within 5 days and repair within 15 days for one Description:

component.

Self Report?

NO

Classification:

Minor

Citation:

30 TAC Chapter 122, SubChapter B 122.143(4)

30 TAC Chapter 122, SubChapter B 122.145(2)(B) 5C THC Chapter 382, SubChapter D 382.085(b)

Rqmt Prov:

OP FOP O-02201 General Terms and Conditions

Description:

Failure to provide notification of a deviation. A deviation for the failure to monitor 1.661 valves was made in the semi-annual deviation report for FOP O-01173, but should have

been reported in the semi-annual deviation report for FOP O-02201.

F. Environmental audits.

> 01/19/2007 Notice of Intent Date:

(541324)

No DOV Associated

Type of environmental management systems (EMSs). G.

Voluntary on-site compliance assessment dates. Η.

N/A

1. Participation in a voluntary pollution reduction program.

J. Early compliance.

N/A

Sites Outside of Texas

N/A

# TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



IN THE MATTER OF AN	§	BEFORE THE
ENFORCEMENT ACTION	§	
CONCERNING	§	TEXAS COMMISSION ON
EXXONMOBIL OIL CORPORATION	§	
DBA MOBIL CHEMICAL COMPANY	§	
RN100542844	8	ENVIRONMENTAL QUALITY

# AGREED ORDER DOCKET NO. 2007-1840-IWD-E

#### I. JURISDICTION AND STIPULATIONS

At its \_\_\_\_\_\_ agenda, the Texas Commission on Environmental Quality ("the Commission" or "TCEQ") considered this agreement of the parties, resolving an enforcement action regarding ExxonMobil Oil Corporation dba Mobil Chemical Company ("the Respondent") under the authority of TEX. WATER CODE chs. 7 and 26. The Executive Director of the TCEQ, through the Enforcement Division, and the Respondent appear before the Commission and together stipulate that:

- 1. The Respondent owns and operates wastewater treatment facility for a petrochemical plant at 2775 Gulf States Utility Road in Beaumont, Jefferson County, Texas (the "Facility").
- 2. The Respondent has discharged industrial waste into or adjacent to any water in the state under TEX. WATER CODE ch. 26.
- 3. The Commission and the Respondent agree that the Commission has jurisdiction to enter this Agreed Order, and that the Respondent is subject to the Commission's jurisdiction.
- 4. The Respondent received notice of the violations alleged in Section II ("Allegations") on or about November 6, 2007.
- 5. The occurrence of any violation is in dispute and the entry of this Agreed Order shall not constitute an admission by the Respondent of any violation alleged in Section II ("Allegations"), nor of any statute or rule.
- 6. An administrative penalty in the amount of Five Thousand Seven Hundred Forty Dollars (\$5,740) is assessed by the Commission in settlement of the violations alleged in Section II ("Allegations"). The Respondent has paid Two Thousand Two Hundred Ninety-Six Dollars

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(\$2,296) of the administrative penalty and One Thousand One Hundred Forty-Eight Dollars (\$1,148) is deferred contingent upon the Respondent's timely and satisfactory compliance with all the terms of this Agreed Order. The deferred amount will be waived upon full compliance with the terms of this Agreed Order. If the Respondent fails to timely and satisfactorily comply with all requirements of this Agreed Order, the Executive Director may require the Respondent to pay all or part of the deferred penalty. Two Thousand Two Hundred Ninety-Six Dollars (\$2,296) shall be conditionally offset by the Respondent's completion of a Supplemental Environmental Project.

- 7. Any notice and procedures, which might otherwise be authorized or required in this action, are waived in the interest of a more timely resolution of the matter.
- 8. The Executive Director of the TCEQ and the Respondent have agreed on a settlement of the matters alleged in this enforcement action, subject to the approval of the Commission.
- 9. The Executive Director may, without further notice or hearing, refer this matter to the Office of the Attorney General of the State of Texas ("OAG") for further enforcement proceedings if the Executive Director determines that the Respondent has not complied with one or more of the terms or conditions in this Agreed Order.
- 10. This Agreed Order shall terminate five years from its effective date or upon compliance with all the terms and conditions set forth in this Agreed Order, whichever is later.
- 11. The provisions of this Agreed Order are deemed severable and, if a court of competent jurisdiction or other appropriate authority deems any provision of this Agreed Order unenforceable, the remaining provisions shall be valid and enforceable.

#### II. ALLEGATIONS

As owner and operator of the Facility, the Respondent is alleged to have failed to comply with the permitted effluent limits, in violation of 30 Tex. ADMIN. CODE § 305.125(1), Tex. WATER CODE § 26.121(a), and Texas Pollutant Discharge Elimination System ("TPDES") Permit No. WQ0000462000, Effluent Limitations and Monitoring Requirement No. 1, as documented during a record review conducted on September 5, 2007. Specifically, the toluene daily maximum concentration was 0.039 milligrams per liter ("mg/L") for the reporting period ending on September 30, 2006, 0.125 mg/L for the reporting period ending March 31, 2007, and 0.043 mg/L for the reporting period ending April 30, 2007. These concentrations exceeded the 0.02 mg/L daily maximum permitted limits for toluene.

#### III. DENIALS

The Respondent generally denies each allegation in Section II ("Allegations").

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#### IV. ORDERING PROVISIONS

1. It is, therefore, ordered by the TCEQ that the Respondent pay an administrative penalty as set forth in Section I, Paragraph 6 above. The payment of this administrative penalty and the Respondent's compliance with all the terms and conditions set forth in this Agreed Order resolve only the allegations in Section II. The Commission shall not be constrained in any manner from requiring corrective action or penalties for violations, which are not raised here. Administrative penalty payments shall be made payable to "TCEQ" and shall be sent with the notation "Re: ExxonMobil Oil Corporation dba Mobil Chemical Company, Docket No. 2007-1840-IWD-E" to:

Financial Administration Division, Revenues Section Attention: Cashier's Office, MC 214 Texas Commission on Environmental Quality P.O. Box 13088 Austin, Texas 78711-3088

- 2. The Respondent shall implement and complete a Supplemental Environmental Project ("SEP") in accordance with TEX. WATER CODE § 7.067. As set forth in Section I, Paragraph 6 above, Two Thousand Two Hundred Ninety-Six Dollars (\$2,296) of the assessed administrative penalty shall be offset with the condition that the Respondent implement the SEP defined in Attachment A, incorporated herein by reference. The Respondent's obligation to pay the conditionally offset portion of the administrative penalty assessed shall be discharged upon final completion of all provisions of the SEP agreement.
- 3. It is further ordered that the Respondent shall within 60 days after the effective date of this Agreed Order, submit written certification of compliance with the effluent limits of TPDES Permit No. WQ0000462000. The certification shall include detailed supporting documentation to demonstrate compliance, be notarized by a State of Texas Notary Public and include the following certification language:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

The certification shall be submitted to:

Order Compliance Team Enforcement Division, MC 149A Texas Commission on Environmental Quality P.O. Box 13087 Austin, Texas 78711-3087

with a copy to:

ExxonMobil Oil Corporation dba Mobil Chemical Company DOCKET NO. 2007-1840-IWD-E Page 4

Water Section, Manager Beaumont Regional Office Texas Commission on Environmental Quality 3870 Eastex Freeway Beaumont, Texas 77703-1892

- 4. The provisions of this Agreed Order shall apply to and be binding upon the Respondent. The Respondent is ordered to give notice of the Agreed Order to personnel who maintain day-to-day control over the Facility operations referenced in this Agreed Order.
- 5. If the Respondent fails to comply with any of the Ordering Provisions in this Agreed Order within the prescribed schedules, and that failure is caused solely by an act of God, war, strike, riot, or other catastrophe, the Respondent's failure to comply is not a violation of this Agreed Order. The Respondent shall have the burden of establishing to the Executive Director's satisfaction that such an event has occurred. The Respondent shall notify the Executive Director within seven days after the Respondent becomes aware of a delaying event and shall take all reasonable measures to mitigate and minimize any delay.
- 6. The Executive Director may grant an extension of any deadline in this Agreed Order or in any plan, report, or other document submitted pursuant to this Agreed Order, upon a written and substantiated showing of good cause. All requests for extensions by the Respondent shall be made in writing to the Executive Director. Extensions are not effective until the Respondent receives written approval from the Executive Director. The determination of what constitutes good cause rests solely with the Executive Director.
- 7. This Agreed Order, issued by the Commission, shall not be admissible against the Respondent in a civil proceeding, unless the proceeding is brought by the OAG to: (1) enforce the terms of this Agreed Order; or (2) pursue violations of a statute within the Commission's jurisdiction, or of a rule adopted or an order or permit issued by the Commission under such a statute.
- 8. This agreement may be executed in multiple counterparts, which together shall constitute a single original instrument. Any executed signature page to this Agreement may be transmitted by facsimile transmission to the other parties, which shall constitute an original signature for all purposes.
- 9. Under 30 TEX. ADMIN. CODE § 70.10(b), the effective date is the date of hand-delivery of the Order to the Respondent, or three days after the date on which the Commission mails notice of the Order to the Respondent, whichever is earlier. The Chief Clerk shall provide a copy of this Agreed Order to each of the parties.

ExxonMobil Oil Corporation dba Mobil Chemical Company DOCKET NO. 2007-1840-IWD-E Page 5

# SIGNATURE PAGE

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

For the Commission	
For the Executive Director	3 21 2008 Date
attached Agreed Order on behalf of the entit	I the attached Agreed Order. I am authorized to agree to the ty indicated below my signature, and I do agree to the terms acknowledge that the TCEQ, in accepting payment for the representation.
I also understand that failure to comply with timely pay the penalty amount, may result in	the Ordering Provisions, if any, in this order and/or failure to
<ul> <li>A negative impact on compliance his</li> </ul>	
<ul> <li>Greater scrutiny of any permit applic</li> </ul>	ations submitted;
<ul> <li>Referral of this case to the Attorney</li> </ul>	General's Office for contempt, injunctive relief, additional

- Increased penalties in any future enforcement actions;
  Automatic referral to the Attorney General's Office of any future enforcement actions; and
- TCEQ seeking other relief as authorized by law.

penalties, and/or attorney fees, or to a collection agency;

In addition, any falsification of any compliance documents may result in criminal prosecution.

John R. Joursend Signature

Date

TOHN R. TOWNSEND

Name (Printed or typed)

Authorized Representative of

ExxonMobil Oil Corporation dba Mobil Chemical Company

Instructions: Send the original signed Agreed Order with penalty payment to the Financial Administration Division, Revenues Section at the address in Section 27. Paragraph 1 of this Agreed Order.

# Attachment A Docket Number: 2007-1840-IWD-E

#### SUPPLEMENTAL ENVIRONMENTAL PROJECT

Respondent: ExxonMobil Oil Corporation dba Mobil Chemical Company

Payable Penalty Amount: Four Thousand Five Hundred Ninety-Two Dollars (\$4,592)

SEP Amount: Two Thousand Two Hundred Ninety-Six Dollars (\$2,296)

Type of SEP: Pre-approved

Third-Party Recipient: Texas Association of Resource Conservation and Development

Areas, Inc. ("RC&D")- Clean School Buses

**Location of SEP:** Jefferson County

The Texas Commission on Environmental Quality ("TCEQ") agrees to offset a portion of the administrative Penalty Amount assessed in this Agreed Order for the Respondent to contribute to a Supplemental Environmental Project ("SEP"). The offset is equal to the SEP Amount set forth above and is conditioned upon completion of the project in accordance with the terms of this Attachment A.

### 1. Project Description

#### A. Project

The Respondent shall contribute to the Third-Party Recipient pursuant to the agreement between the Third-Party Recipient and the TCEQ. Specifically, the contribution will be used to aid local school districts, area transit agencies, and local governments in need of funding assistance to pay for the cost of the following activities to reduce emissions: 1) replacing older diesel buses with alternative fuelled or clean diesel buses; or 2) retrofitting older diesel buses with new, cleaner technology. The funds will be disbursed on a needs-rated basis, using non-attainment area status, condition of buses, and economic status of the recipient as possible rating factors if competition for the funds exists. To maximize funds, retrofitting will take priority over replacement of buses. Older buses deemed not suitable for retrofitting will be permanently retired and sold only for scrap.

Acceptable retrofit technologies include particulate matter traps, diesel particulate matter filters, nitrogen oxides  $(NO_x)$  reduction catalyst technology in combination with diesel particulate filters, and other emission control technologies that are developed and approved by the United States Environmental Protection Agency ("EPA") or the California Air Resources Board.

The Respondent certifies that there is no prior commitment to do this project and that it is being performed solely in an effort to settle this enforcement action.

#### B. Environmental Benefit

This SEP will provide a discernible environmental benefit by reducing particulate matter and hydrocarbon emissions from buses, to meet the new, more stringent emissions standards introduced by the EPA which will be phased in between 2007 and 2010.

#### 1 1 1 1

#### $(x_1, \dots, x_n) = (x_1, \dots, x_n)$

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# C. <u>Minimum Expenditure</u>

The Respondent shall contribute at least the SEP Amount to the Third-Party Recipient and comply with all other provisions of this SEP.

#### 2. Performance Schedule

Within 30 days after the effective date of this Agreed Order, the Respondent must contribute the SEP Amount to the Third-Party Recipient. The Respondent shall mail the contribution, with a copy of the Agreed Order, to:

Texas Association of Resource Conservation and Development Areas, Inc. 1716 Briarcrest Drive, Suite 510 Bryan, Texas 77802-2700

#### 3. Records and Reporting

Concurrent with the payment of the SEP Amount, the Respondent shall provide the TCEQ SEP Coordinator with a copy of the check and transmittal letter indicating full payment of the SEP Amount to the Third-Party Recipient. The Respondent shall mail a copy of the check and transmittal letter to:

Enforcement Division Attention: SEP Coordinator, MC 219 Texas Commission on Environmental Quality P.O. Box 13087 Austin, Texas 78711-3087

#### 4. Failure to Fully Perform

If the Respondent does not perform its obligations under this SEP in any way, including full payment of the SEP Amount and submittal of the required reporting described in Section 3 above, the Executive Director may require immediate payment of all or part of the SEP Amount.

The check for any amount due shall be made out to "Texas Commission on Environmental Quality" and mailed to:

Texas Commission on Environmental Quality Financial Administration Division, Revenues Attention: Cashier, MC 214 P.O. Box 13088 Austin, Texas 78711-3088

The Respondent shall also mail a copy of the check to the TCEQ SEP Coordinator at the address in Section 3 above.

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ExxonMobil Oil Corporation dba Mobil Chemical Company Agreed Order – Attachment A

#### 5. Publicity

Any public statements concerning this SEP made by or on behalf of the Respondent must include a clear statement that the project was performed as part of the settlement of an enforcement action brought by the TCEQ. Such statements include advertising, public relations, and press releases.

### 6. Clean Texas Program

The Respondent shall not include this SEP in any application made to TCEQ under the "Clean Texas" (or any successor) program(s). Similarly, the Respondent may not seek recognition for this contribution in any other state or federal regulatory program.

# 7. Other SEPs by TCEQ or Other Agencies

The SEP identified in this Agreed Order has not been, and shall not be, included as an SEP for the Respondent under any other Agreed Order negotiated with the TCEQ or any other agency of the state or federal government.